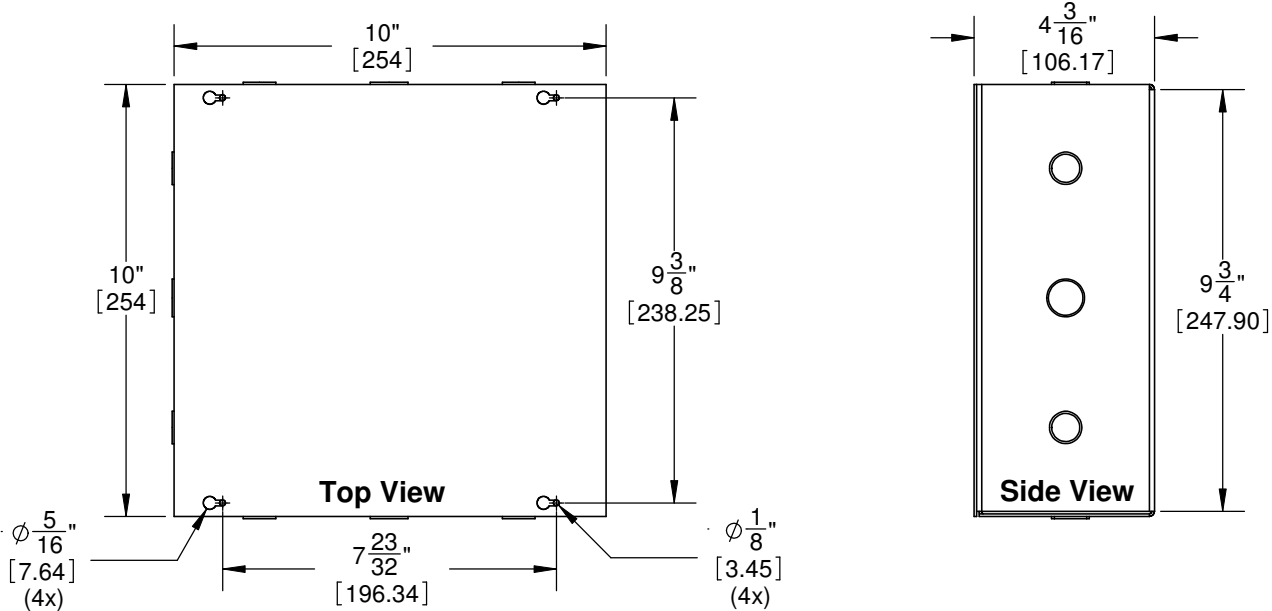


Remote Ballast Mounting Instructions

Electronic and Compact Fluorescent Ballast Box Mounting Dimensions

Warning: Before starting any work ensure that all sources of power are turned off. All work must meet local/national codes and be performed by a certified electrician. **Do not** mount fixtures vertically.

Remote ballast mounting is not outdoor rated. All remote ballasts must be mounted indoor, unless special ordered.



Attention:

Maximum remote distance for an electronic ballast depends upon the ballast manufacturer and may require use of special low capacitance wire, separate conduit runs for lead wires, or other special installation requirements. See ballast manufacturer's installation instructions or contact the factory for remote mounting distance and installation requirements.

Lamp Description	# of Lamps	Wattage	Voltage	Remote Ballast Distance
Electronic MH	1	39W	UNV	50ft.
Electronic MH	1	70W	UNV	50ft.
Electronic MH	1	150W	120V	50ft.
Electronic MH	1	150W	277V	50ft.
Compact Fluorescent	1	26W	UNV	15ft.
Compact Fluorescent	1	26W	347V	12ft.
Compact Fluorescent	1	32W	UNV	15ft.
Compact Fluorescent	1	32W	347V	12ft.
Compact Fluorescent	1	42W	UNV	15ft.
Compact Fluorescent	1	42W	347V	12ft.
Compact Fluorescent	1	57W	UNV	15ft.
Compact Fluorescent	1	57W	347V	12ft.
Twin Tube	1	40W	UNV	15ft.
Twin Tube	1	40W	347V	20ft.

Lamp Description	# of Lamps	Wattage	Voltage	Remote Ballast Distance
Electronic MH	2	150W	120V	50ft.
Electronic MH	2	150W	277V	50ft.
Compact Fluorescent	2	32W	UNV	12ft.
Compact Fluorescent	2	32W	347V	12ft.
Compact Fluorescent	2	42W	UNV	6ft.
Compact Fluorescent	2	42W	347V	12ft.
Twin tube	2	40W	UNV	6ft.
Twin tube	2	40W	347V	20ft.